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| L1 | 7 | multilevel adj logic adj minimization | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:32 |
| L2 | 1195 | logic adj3 vector | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:32 |
| L3 | 206 | logic adj3 minimization | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:36 |
| L4 | 8 | 2 and 3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:34 |
| L5 | 147276 | symmetry | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:34 |
| L6 | 2 | 4 and 5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:36 |
| L7 | 2979 | vector same symmetry | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:38 |
| L8 | 1520 | (logic\$3 adj5 minimization) or (logic\$3 adj5 optimization) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:37 |

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| L9 | 2 | 7 and 8 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:37 |
| L10 | 130 | (vector same symmetry) same minimiz\$5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:54 |
| L11 | 3056 | logic\$3 adj expression | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 13:30 |
| L12 | 0 | 10 and 11 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:39 |
| L13 | 371 | exploit\$3 adj6 symmetry | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:58 |
| L14 | 2139 | logic\$2 adj4 scheme | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:55 |
| L15 | 1 | 13 and 14 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:55 |
| L16 | 2 | 11 and 13 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:56 |

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|-----|--------|---------------------------------------|---|----|----|------------------|
| L17 | 358420 | vector | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:58 |
| L18 | 142 | 13 and 17 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 12:58 |
| L19 | 57 | (logic\$3 adj expression) same vector | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/03/03 13:30 |



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JNL = Journal or Magazine **CNF** = Conference **STD** = Standard1 **A fuzzy logic vector control of induction motor***Mohamed, H.A.F.; Hew, W.P.;*

TENCON 2000. Proceedings, Volume: 3, 24-27 Sept. 2000

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Computer Design: VLSI in Computers and Processors, 1993. ICCD '93. Proceedings., 1993 IEEE International Conference on, 3-6 Oct. 1993

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Parallel Architectures, Algorithms and Networks, 1994. (ISPAN) International Symposium on, 14-16 Dec. 1994


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ASIC/SOC Conference, 2000. Proceedings. 13th Annual IEEE International Symposium on, 14-16 Dec. 2000

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VAC Manual on Using Axial Symmetry

... When these two conditions are met, the global **logical** variable polargrid is set to true. ... eg rotation of **vector** quantities around the **symmetry** axis. ...
www.phys.uu.nl/~toth/VACMan/axial.html - 10k - [Cached](#) - [Similar pages](#)

Answer to Pierre's Puzzle

... A bivector is the next step beyond **vector** in a **logical** progression: ... field by a **vector**, it would falsely suggest that **symmetry** had been lost. ...
www.av8n.com/physics/pierre-answer.htm - 14k - [Cached](#) - [Similar pages](#)

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... **Logical Vector** Equal. **Logical Vector** Greater Than or Equal ... Check Matrix **Symmetry**. Matrix Trace. Statistic Operations. **Vector** Sum / Average ...
www.transtech-dsp.com/datasheets/ts-lib_lm_v3.pdf - [Similar pages](#)

Crystal Systems and Bravais Lattices

... Now that we have considered **symmetry** in 2D we can apply the same concepts to 3D ... The various glide planes, their symbols and the displacement **vector** ...
www.chemistry.ohio-state.edu/~woodward/ch754/sym_3d.htm - 41k - [Cached](#) - [Similar pages](#)

S-PLUS help

... a **logical** value indicating whether or not to test for **symmetry** (conjugate ... normality:: a **logical vector** of length indicating whether or not to see if ...
www.uni-muenster.de/ZIV/Mitarbeiter/BennoSueselbeck/s-html/helpfiles/Matrix.class.html - 4k - [Cached](#) - [Similar pages](#)

ORTEP-III Online Doc - Defs

... If the second atom in the atom designator run has the same **symmetry** and ... or a **vector** screened population as described for the sphere of enclosure. ...
www.ornl.gov/sci/ortep/doc/defs.html - 13k - [Cached](#) - [Similar pages](#)

Another Symmetry

... because we're evaluating a difference in a **vector** field on two different bases, ... for any three **logical** variables X,Y,Z. Also, using the skew **symmetry** ...
www.meta-religion.com/Physics/Relativity/another_symmetry.htm - 40k - [Cached](#) - [Similar pages](#)

[PDF] arXiv:hep-th/0004116 v1 16 Apr 2000

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... completely determined by a new **vector symmetry** existing in its large topo-**logical** mass limit, the Chern-Simons theory. Furthermore, we show that the ...
xxx.lanl.gov/pdf/hep-th/0004116 - [Similar pages](#)

Citations: The architecture of the Alliant FX/8 computer - Perron ...

... C3 Series [2] and Alliant [11] only have 8 **logical vector** registers. ... such as the Alliant FX 8 [102] and the Sequent **Symmetry** [80] all processors are ...
citeseer.csail.mit.edu/context/118190/0 - 18k - [Cached](#) - [Similar pages](#)

Syntax

... applies the specified crystallographic **symmetry** operator to the selected